

## ABSTRACT OF THE DISCLOSURE

The invention relates to a dilatation system consisting of a dilatation pin (20) with a diameter which increases proximally from the distal end, and with a tubular guide sleeve (2). The guide sleeve (2) has an inner diameter which corresponds to the diameter of the distal end (22), reduced in diameter, of the dilatation pin (20). Furthermore the guide sleeve (2) in its longitudinal direction may be separated open over the entire length along at least one line (10). The invention further relates to a guide sleeve (2) for such a dilatation system. (Fig. 1)